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MODELLING HUMAN IMMUNODEFICIENCY VIRUS AND HEPATITIS C VIRUS EPIDEMICS



Modelling Human
Immunodeficiency Virus
and Hepatitis C Virus
Epidemics
Mathematical model development and
applications to Australia
LAMBERT
Academic Publishing

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Mathematical model development and applications to Australia | There are two parts to this book. Part I is aimed at modelling the transmission of HIV and HCV via needle sharing among injecting drug users (IDUs). The dynamical model of an epidemic through needle sharing among IDUs is derived. This model reveals the correlation between needle sharing and the epidemic prevalence among IDUs. The simulations of HIV and HCV prevalence and incidence among...

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- Authored by Gao, Zhanhai
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